Satistifice Form PTO-1449		Attorney's Docket No. 08952-008001	Application No. 09/827,490
Information Disc	closure Statement	Applicant Elizabeth S. Stuart et al.	
by Ap  (37 CFR \$1.950))	eets if necessary)	Filing Date April 6, 2001	Group Art Unit 1645
(37 CFR \$120(0))			

- COMPLEASE -	U.S. Patent Documents								
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate		
	AA								
	AB								
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Initial	ID ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial,	Desig. ID	Document
M	AQ	Galanos, C., et al. "A new method for the extraction of R lipopolysaccharides", Eur J Biochem 9(2):245-9 (1969)
	AR	
	AS	
	AT	

Examiner Signature	natterd	Date Considered	2/26/06
EXAMINER: Initials citation consid	ered. Draw line through citation if	not in conformance and	not considered. Include copy of this form with
next communication to applicant.		<del></del>	Substitute Disclosure Form (PTO-1449)

Sheet	1	of	1

Substitute Form PTO-1449 (Modified)			Application No. 09/827,490	
Information Disclosure Statement by Applicant		Applicant Elizabeth S. Stuart et al.		
	eets if necessary)	Filing Date April 6, 2001	Group Art Unit 1645	

		U.S. Patent Documents								
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Examiner Initial	Desig.	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	No No
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	Other Documents (include Author, Title, Date, and Place of Publication)							
Examiner	Desig.	Dogwood						
Initial P	ID _	Document						
MX	AE	General Biochemistry; http://focosi.altervista.org/biochemistry.htm						
	AF	GlycoHealth Service: by Shirley Mesler; Sorting through carbohydrate confusion http://www.glycohealthservice.com/s-nutrients_carbohydrates3.htm						
	AG	Pawlowski et al., "A new method of non-cross-linking conjugation of polysaccharides to proteins via thioether bonds for the preparation of saccharide-protein conjugate vaccines," Vaccine 17:1474-1483 (1999)						
	AH	Reference Library: Encyclopedia, Saccharides; http://www.campusprogram.com/reference/en/wikipedia/b/bi/biomolecule.html						
	AI	STCC Foundation Press; by Dawn A. Tamarkin, Ph.D.;  http://distance.stcc.edu/AandP/AP/AP1pages/epitissmol/carbohyd.htm						

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2/26/06

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Substitute Form A 1449 (Modified)

S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 08952-008001

Application No. 09/827,490

Information Disclosure Statement by Applicant (Use several sheets if necessary) Applicant Elizabeth S. Stuart et al.

Filing Date April 6, 2001 Group Art Unit 1645

(37 CFR §1.98(b))

Examiner Desig. Document ID Number Date Patentee Class Subclass If Appropriate

AA Filing Date Patentee Class Subclass If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig.	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	lation No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig.	Document
M	<del></del>	Verheul et al., "Minimal Oligosaccharide Structures Required for Induction of Immune Responses against Meningococcal Immunotype L1, L2, and L3,7,9 Lipopolysaccharides Determined by Using Synthetic Oligosaccharide-Protein Conjugates", Infection and Immunity, Vol. 59, pages 3566-3573
	AD	Verheul et al., "Meningococcal Lipopolysaccharides: Virulence Factor and Potential Vaccine Component", Microbiological Reviews, Vol. 57, pages 34-49 (1993).

Examiner Signature

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